

## Abstract

A wall mount cabinet is disclosed. The wall mount cabinet includes a rear section having a first end and a second end, and a front section hingedly connected to the rear section at a pivot point. The rear section has a cutout area adjacent the first end, and the cutout area allows access for cables to enter the cabinet. The pivot point is adjacent the cutout area and the first end of the rear section. The cutout area allows cables to rotate about the pivot point when the cabinet is moved from a closed position to an open position.